

1.-16. (CANCELED)

17. (NEW) A bangle with an annular casing (1) essentially formed from two bent tubes (2, 3), the two tubes (2, 3) being connected to with one another at one tube end (2b, 3b) by a hinge (4), and with a separate liquid tank (5), one tube (2) accommodating the separate liquid tank (5), and a spray head (7) of the liquid tank (5) protruding into a tube end (3a) of the adjacent tube (3), the two tubes (2, 3) being displaceable with respect to each other in the region of their tube end (2a, 3a) which faces away from the hinge (4).

18. (NEW) The bangle as claimed in claim 17, wherein the tube walls (8, 9) of each of the two tubes (2, 3) have essentially an oval cross sectional contour.

19. (NEW) The bangle as claimed in claim 17, wherein the tube walls (8, 9) of each of the two tubes (2, 3) have, in cross section, two opposite approximately radius-free regions (10).

20. (NEW) The bangle as claimed in claim 17, wherein the two tubes (2, 3) have a height of between 5 to 10 mm and a width of between 10 to 20 mm.

21. (NEW) The bangle as claimed in claim 17, wherein the width of the two tubes (2, 3) corresponds at least approximately to double a value of a height.

22. (NEW) The bangle as claimed in claim 17, wherein the spray head (7) is of oval design.

23. (NEW) The bangle as claimed in claim 17, wherein an outer contour of the spray head (7) and an inner contour of the tube wall (9) are designed, in a region of the tube end (3a), such that they match each other in order for the spray head (7) to be arranged in a twist-proof manner.

24. (NEW) The bangle as claimed in claim 17, wherein the tube (3), for accommodating the spray head (7) in the region of the tube end (3a), has a widened opening (12) for accommodating the spray head (7).

25. (NEW) The bangle as claimed in claim 17, wherein the tube (3) provided for accommodating the spray head (7) has, in an interior, one of a retaining point, a projection, a stop and the like which serves for an actuating surface (14) of the spray head (7) to bear against.

26. (NEW) The bangle as claimed in claim 25, wherein the inner contour of the tube wall (9) of the tube (3) for accommodating the spray head (7) in the region of the tube end (3a) tapers, starting from the tube end (3a), in order to form the stop.

27. (NEW) The bangle as claimed in claim 25, wherein the tube (3) provided for accommodating the spray head (7) has an outlet opening (15) which is aligned at least approximately with a spray opening (16) of the spray head (7) when the actuating surface (14) of the spray head (7) bears against the stop of the tube (3).

28. (NEW) The bangle as claimed in claim 17, wherein the spray head (7) protrudes between 15 to 30 mm into the tube end (3a) of the tube (3) provided for accommodating the spray head (7).

29. (NEW) The bangle as claimed in claim 17, wherein the tube (2) provided for accommodating the liquid tank (5) has a cutout designed as a viewing window (19).

30. (NEW) The bangle as claimed in claim 17, wherein the annular casing (1) has an essentially oval shape.

31. (NEW) The bangle as claimed in claim 30, wherein the inside diameter of the annular casing (1) has a width of between 60 to 70 mm and a length of between 48 to 58 mm.

32. (NEW) The bangle as claimed in claim 17, wherein the hinge (4) permits the two tubes (2, 3), in the region of their tube ends (2a, 3a), to pivot apart from one another.